

THAT WHICH IS CLAIMED IS:

1. An adjustable display device for a computer monitor, comprising:

a pair of panels slidably connected together, wherein the panels are slidable relative to one another such that the display device has a compact configuration and one or more extended configurations;

wherein one of the panels comprises a writing surface; and

a support extending from at least one of the panels that is configured to attach the display device to a computer monitor.

2. The display device of Claim 1, wherein the other panel comprises a corkboard.

3. The display device of Claim 1, wherein the other panel comprises a writing surface.

4. The display device of Claim 1, wherein the writing surface comprises a whiteboard.

5. The display device of Claim 1, wherein the support comprises a pair of supports, each support extending from a respective panel.

6. The display device of Claim 1, wherein the support comprises a hinge that allows the display device to pivot between stored and operative positions relative to the monitor.

7. The display device of Claim 6, wherein the hinge is configured to releasably lock the display device in an operative position.

8. The display device of Claim 1, further comprising promotional indicia on at least one of the panels.

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9. The display device of Claim 1, further comprising a writing implement holder attached thereto.

10. The display device of Claim 9, wherein the writing implement holder comprises a pair of arms extending outwardly from the display device, wherein the arms are spaced apart from each other for snugly receiving a writing implement therebetween.

11. The display device of Claim 1, further comprising a writing implement removably secured within the writing implement holder.

12. The display device of Claim 1, further comprising an eraser removably secured to the display device, wherein the eraser is configured to erase writing from the writing surface.

13. The display device of Claim 1, wherein one of the panels comprises opposing guides extending from a rear surface thereof, and wherein the other panel is slidably secured within the guides.

14. An adjustable display device for a computer monitor, comprising:

a pair of panels slidably connected together, wherein the panels are slidable relative to one another such that the display device has a compact configuration and one or more extended configurations;

wherein one of the panels comprises a corkboard; and

a support extending from one of the panels that is configured to attach the display device to a monitor.

5 15. The display device of Claim 14, wherein the other panel comprises a corkboard.

10 16. The display device of Claim 14, wherein the support comprises a pair of supports, each support extending from a respective panel.

15 17. The display device of Claim 14, wherein the support comprises a hinge that allows the display device to pivot between stored and operative positions relative to the monitor.

20 18. The display device of Claim 17, wherein the hinge is configured to releasably lock the display device in an operative position.

25 19. The display device of Claim 14, further comprising promotional indicia on at least one of the panels.

30 20. The display device of Claim 14, wherein one of the panels comprises opposing guides extending from a rear surface thereof, and wherein the other panel is slidably secured within the guides.

35 21. An adjustable display device for a computer monitor, comprising:

 a pair of panels slidably connected together, wherein the panels are slidable relative to one another such that the display device has a compact configuration and one or more extended configurations; wherein one of the panels comprises a writing

surface and the other panel comprises a corkboard; and
a pair of supports configured to attach the
display device to a monitor, wherein each support
extends from a respective panel.

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22. The display device of Claim 21, wherein
the writing surface comprises a whiteboard.

23. The display device of Claim 21, wherein
each support comprises a hinge that allows the display
device to pivot between stored and operative positions
relative to the monitor.

24. The display device of Claim 23, wherein
at least one of the hinges is configured to releasably
lock the display device in an operative position.

25. The display device of Claim 21, further
comprising promotional indicia on at least one of the
panels.

26. The display device of Claim 21, further
comprising a writing implement holder attached thereto.

27. The display device of Claim 26, wherein
the writing implement holder comprises a pair of arms
extending outwardly from the display device, wherein
the arms are spaced apart from each other for snugly
receiving a writing implement therebetween.

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28. The display device of Claim 21, further
comprising a writing implement removably secured within
the writing implement holder.

29. The display device of Claim 21, further
comprising an eraser removably secured to the display

device, wherein the eraser is configured to erase writing from the writing surface.

5 30. The display device of Claim 21, wherein one of the panels comprises opposing guides extending from a rear surface thereof, and wherein the other panel is slidably secured within the guides.